

Electronic Acknowledgement Receipt

EFS ID:	4750648
Application Number:	10575714
International Application Number:	
Confirmation Number:	3799
Title of Invention:	Method for measuring a surface plasmon resonance and noble metal compound used for the same
First Named Inventor/Applicant Name:	Tohru Koike
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Attorney Docket Number:	F04018US
Receipt Date:	06-FEB-2009
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Time Stamp:	15:57:44
Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	FormSB08a.pdf	608333 ceef493c7d8cfd4b697ceda9eb02be36c7d012	no	4

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2	Information Disclosure Statement Letter	018ids.pdf	652262 ca1ff121dc7405ed335c6c9fb41813d10dd4f8 2035f	no	6
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3	NPL Documents	npr1.pdf	616705 754d2e59accc4d3213640075ff751e4693 230	no	6
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4	NPL Documents	npr2.pdf	606425 82446a45cd2416176c64333294f185f46c 69dd	no	7
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5	NPL Documents	npr3.pdf	332193 f164cc511a7bfedfc028251a8039febc0 34d	no	4
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6	NPL Documents	npr4.pdf	1788133 04006d16900be090d3b2396401f618d2f 55cb	no	19
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

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